MARYLAND CONFIDENTIAL MORBIDITY REPORT (DHMH 1140)

STATE DATA BASE NUMBER (Completed by Health Department)

(For use by physicians and other health care providers, but not laboratories. Laboratories should use forms DHMH 1281 & DHMH 4492.)

SEND TO YOUR LOCAL HEALTH DEPARTMENT

NAME OF DATIENT LACT FID	ST M	7 10 100K 20	<u> </u>		OF DID:		405 0		- TETUDUOITY	(0.1.11		105			
NAME OF PATIENT - LAST FIR	51 M		MONTH		OF BIR	YEAR	N	EX / _	HISPANIC or		dependently of R		NKNOWN I		
TELEPHONE NUMBERS					<u> </u>				DACE (Colo	ot one or	more. If multir	noial nalast	all that an	ah ()	
Home:						1		kan Native □	Asian 🗆		/African Am	nerican 🗆			
		7.4.10.1					Hawaiian/Pacific Islander □ White □ Unknown □								
										r (Specify)					
ADDRESS	UNIT#	CITY OR TOWN							STATE	ZIP C	ODE	COUNTY			
OCCUPATION OR CONTACT WITH VULN (Check all that apply - include volunteers) HEALTH CARE WORKER (Include any PA' DAYCARE (Attendee or Worker) PARENT of a child in DAYCARE			WORKPL	ACE,	SCHOO	L, CHIL	D CARE F	ACILIT	TY, ETC. (Include Na	ime, Address, Zl	P Code)			
☐ FOOD SERVICE WORKER ☐ NOT EMPLOYED															
☐ OTHER (SPECIFY):															
DISEASE OR CONDITION				DATE ONTH 1	OF ON DAY	NSET , YEAR	ADMITTE YES □		DATE ADMI MONTH DAY	TTED LYEAR	HOSPITAL				
PATIENT HAS BEEN NOTIFIED OF THIS CON	DITION VES						NO □	•							
CONDITION ACQUIRED IN MARYLAND			L			<u> </u>	DIED		DATE DI	ED .	PREGNANT				
YES NO UNKNOWN							YES □	1 N	MONTH DAY	YEAR	YES 🗆 NO	UNK	NOWN 🗆	NOT APPLIC	CABLE
(IF NO, INTERSTATE □, or INTERNATIONAL □)							NO 🗆	1			WEEKS PREGNA	ANT	_ DUE DAT	E	
LABORATORY TESTS - VIRAL HEPATIT	IS LAI	BORATORY TESTS - VIRAL	HEPATIT	TIS .	LA	BORAT	ORY TES	TS - VII	RAL HEPATITI	s	ADDITIONAL				
POS NEG DATE		POS NEG	DATE						DATE		(SPECIMEN - (Please attacl	TEST - RESI n copies of la	ULT - DATE ab reports	- NAME of whenever p	LAB) ossible.)
	HAV Antibody Total						_evel		DATE				-		
HAV Antibody IgM		HBV Viral DNA				Γ – Lab Nor	mal Range: _		to						
HBV e Antigen		Antibody ELISA ELISA Signal/Cut Off Ratio				T (SGOT)			DATE						
HBV core Antibody Total		Antibody RIBA							to						
HBV core Antibody IgM		RNA (eg., by PCR)			NAI	ME of LAB:									
PERTINENT CLINICAL INFORMATION +											1				
HUMAN IMMUN ACQUIRED IMMUI					•	nd AID	s) -	Δ	DDITIO	ANC	L CASI	EINF	ORM	ATIO	N
С	ONDITION	S			HI	V LAE	TESTS	S	D A	TE		F	RESULT		
WEIGHT LOSS OR DIARRHEA				С	D4+ T-cel	lls < 200 p	er microliter	or < 14%	5						
SECONDARY INFECTIONS (PCP, TB, etc.)				ELISA											
PERINATAL EXPOSURE OF NEWBORN				WESTERN BLOT											
OTHER CONDITIONS ATTRIBUTED TO HIV INFECTION (SPECIFY):				0	THER (SF	PECIFY):									
PHYSICIAN REQUESTS LOCAL HEALTH DEPART	MENT TO ASSIS	WITH: NOTIFICATION TO	PATIENT `	YES 🗆	NO I		PART	NER SEI	RVICES YES	NO 🗆					
A=WIIAI I W =			- ^ - :	.	'0									.	
SEXUALLY T					_				ITIONA			FORI	WAII	ON	
SYPHILIS: PRIMARY - SECON	IDARY 🗆	EARLY LATENT (LESS 1	THAN 1 YR)		(CONGEN	ITAL 🗆	(OTHER STAGE	□ (SPECI	FY):				
GONORRHEA: CERVICAL URE	THRAL D	RECTAL D PHARYNGEA		OPHTH/	ALMIA N	IEONATO	RUM 🗆	PID	□ OTHER	□ (SPECII	FY):				
CHLAMYDIA: CERVICAL URE	HRAL D F	RECTAL D PHARYNGEA	LO F	PID 🗆	OTH	ER 🗆 (SF	PECIFY):								
OTHER STI (Specify):															
		STI LABORATO	RY C	ON	FIRM	IATI	ON A	ND	TREATI	JENT					
Specify STI Lab Test (e.g., RPR Titer, FTA – TPPA, Darkfield, Smear, Culture, NAAT, EIA, DATE TEST RESULT						STI Treatment Given			ren □ (Specify o	ate – drug DRU	, ,				
TUBERCUL	.osis (Suspect or C	Confi	rm	ed)	_	ADI	DIT	IONAL	CAS	EINF	ORMA	101T	1	
MAJOR SITE: PULMONARY	EXTRAPULM	ONARY ATYPI	CAL 🗆 (SPE	ECIFY))							ABNO	RMAL CI	IEST X-R	AY: 🗆
COMMENTS:															
REPORTED BY		ADDRESS						-	TELEPHONE N	IMRER				ATE OF RE	PORT
31120 21								[LLE HONE N	J.ADEN			MONT		YEAR
☐ Check here if completed by the Health D	epartment													ı	l

NOTES: Your local health department may contact you following this initial report to request additional disease-specific information. To print blank report forms or get more information about reporting, go to https://ideha.dhmh.maryland.gov/SitePages/what-to-report.aspx.